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NOV 08 2006

Serial No. 10/790,968
Attorney Docket No. RSW920040009US1
Amendment and Request for Continued Examination

AMENDMENTS TO THE CLAIMS

1. (Currently amended) An apparatus comprising:

a storage readable medium;

wherein the storage medium comprises instructions for a processor to perform

steps comprising:

detecting an incoming telephone call received by a telephone;

determining a plurality of conditions associated with the telephone;

comparing the plurality of conditions to a plurality of policies, each policy comprising a plurality of condition criteria and a telephone behavior instruction;

identifying a single policy within the policies, the single policy containing the condition criteria corresponding to the conditions; and

adjusting a telephone behavior according to the telephone behavior instruction for the single policy wherein the telephone behavior is an action that the telephone takes in response to the reception of the incoming telephone call; and

wherein the action comprises a plurality of telephone behaviors.

2. (Previously amended) The apparatus of claim 1 wherein the policies further comprise:

a policy priority number; and

wherein the policy priority number resolves any outcome conflicts between the policies.

3. (Previously amended) The apparatus of claim 1 whercin the policies are stored in a policy table according to the policy priority number.

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4. (Previously amended) The apparatus of claim 1 further comprising: the telephone; and wherein the storage medium is a memory within the telephone.
5. (Previously amended) The apparatus of claim 1 wherein the steps further comprise: allowing a user to define the policies using a policy creation program.
6. (Previously amended) The apparatus of claim 1 wherein one of the condition criteria is a location criterion; and wherein the location of the telephone is determined using a GPS network.
7. (Original) The apparatus of claim 6 wherein one of the condition criteria is a location criterion; and wherein the location of the telephone is determined using triangulation.
8. (Original) The apparatus of claim 6 wherein one of the condition criteria is a context criterion; and wherein the context is determined by accessing a PDA program stored on the telephone.
9. (Original) The apparatus of claim 6 wherein one of the condition criteria is a caller criterion; and wherein the caller identity is determined by analyzing the caller ID data associated with the incoming telephone call.
10. (Original) The apparatus of claim 6 wherein one of the condition criteria is a caller criterion; and wherein the caller identity is determined by analyzing the caller ID data associated with the incoming telephone call and accessing a PDA program stored on the telephone.
11. (Original) The apparatus of claim 6 wherein the condition criteria comprise a location criterion and a context criterion.
12. (Original) The apparatus of claim 6 wherein the condition criteria comprise a location criterion and a caller criterion.

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13. (Original) The apparatus of claim 6 wherein the condition criteria comprise a context

criterion and a caller criterion.

14. (Original) The apparatus of claim 6 wherein the condition criteria comprise a location criterion, a context criterion, and a caller criterion.

15. (Currently amended) An method comprising:

installing a telephone behavior control program on a storage medium;

wherein the storage medium comprises instructions for a processor to perform steps comprising:

detecting an incoming telephone call received by a telephone;

determining a plurality of conditions associated with a telephone;

comparing the conditions to a plurality of policies, each policy comprising a plurality of condition criteria and a telephone behavior instruction;

identifying a single policy within the policies, the single policy containing the condition criteria corresponding to the conditions; and adjusting a telephone behavior according to the telephone behavior instruction for the single policy wherein the telephone behavior is an action that the telephone takes in response to the reception of an incoming telephone call; and

wherein the action comprises a plurality of telephone behaviors.

16. (Original) The method of claim 15, wherein the policies further comprise:

a policy priority number; and

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wherein the policy priority number resolves any outcome conflicts between the policies.

17. (Original) The method of claim 15 wherein the policies further comprise:

a policy priority number; and

wherein the policies are stored in a policy table according to the policy priority number.

18. (Original) The method of claim 15 wherein the computer usable medium is a memory within the telephone.

19. (Original) The method of claim 15 wherein the steps further comprise: allowing a user to define the policies using a policy creation program.

20. (Original) The method of claim 15 wherein one of the condition criteria is a location criterion; and wherein the location of the telephone is determined using a GPS network.

21. (Original) The method of claim 15 wherein one of the condition criteria is a location criterion; and wherein the location of the telephone is determined using triangulation.

22. (Original) The method of claim 15 wherein one of the condition criteria is a context criterion; and wherein the context is determined by accessing a PDA program stored on the telephone.

23. (Original) The method of claim 15 wherein one of the condition criteria is a caller criterion; and wherein the caller identity is determined by analyzing the caller ID data associated with the incoming telephone call.

24. (Original) The method of claim 15 wherein one of the condition criteria is a caller criterion; and wherein the caller identity is determined by analyzing the caller ID data

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associated with the incoming telephone call and accessing a PDA program stored on the telephone.

25. (Original) The method of claim 15 wherein the condition criteria comprise a location criterion and a context criterion.

26. (Original) The method of claim 15 wherein the condition criteria comprise a location criterion and a caller criterion.

27. (Original) The method of claim 15 wherein the condition criteria comprise a context criterion and a caller criterion.

28. (Original) The method of claim 15 wherein the condition criteria comprise a location criterion, a context criterion, and a caller criterion.

29. (Currently amended) An apparatus comprising:

means for detecting an incoming telephone call received by a telephone;

means for determining a plurality of conditions associated with the telephone;

means for comparing the plurality of conditions to a plurality of policies, each policy comprising a plurality of condition criteria and a telephone behavior instruction;

means for identifying a single policy within the policies, the single policy containing the condition criteria corresponding to the conditions;

means for adjusting a telephone behavior wherein the telephone behavior is an action that the telephone takes in response to the reception of the incoming telephone call according to the telephone behavior instruction for the single policy;

wherin the policy priority number resolves any outcome conflicts between the policies;

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wherein the policies are stored in a policy table according to the policy priority number;

means for allowing a user to define the policies using a policy creation program; and

wherein the storage medium is a memory within the telephone; and

wherein the action comprises a plurality of telephone behaviors.

30. (Original) The apparatus of claim 29 wherein the location of the telephone is determined using a GPS network.

31. (Original) The apparatus of claim 29 wherein the location of the telephone is determined using triangulation.

32. (Original) The apparatus of claim 29 wherein the context is determined by accessing a PDA program stored on the telephone.

33. (Original) The apparatus of claim 29 wherein the caller identity is determined by analyzing the caller ID data associated with the incoming telephone call.

34. (Original) The apparatus of claim 29 wherein the caller identity is determined by analyzing the caller ID data associated with the incoming telephone call and accessing a PDA program stored on the telephone.